It is Sunday the 18th November 2007 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1471.
Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.
Items in this broadcast include
1. News item
2. IPS REPORT
3. VK2SG RTTY DX news
4. OPDX Bulletin excerpts
5. ARRL DX News
6. Contest calendar
7. Anarts Information

A.N.A.R.T.S. News Bulletin 1471 for 18th November 2007

The final working session of the 2007 World Radiocommunication Conference (WRC-07) in Geneva drew to a close Thursday afternoon, November 15. The signing ceremony for the Final Acts will take place Friday. According to International Amateur Radio Union (IARU) Secretary David Sumner, K1ZZ, the principal achievements and disappointments, as they relate to the Amateur Services, of the conference are:

Achievements

* Maintenance all existing amateur allocations, including the 7.200-7.300 MHz allocation in ITU Region 2 (the Americas) that had been somewhat at risk in connection with consideration of additional allocations for HF broadcasting (see below).
* A new worldwide secondary allocation at 135.7-137.8 kHz with a maximum radiated power limit of 1 W e.i.r.p. (given the low efficiency of practical antennas for this frequency range, this limit is not as severe as it may sound).
* Inclusion of an item, "to consider an allocation of about 15 kHz in parts of the band 415-526.5 kHz to the Amateur Service on a secondary basis, taking into account the need to protect existing services" on the provisional agenda for WRC-11 (set for 2011).
* Avoidance of future agenda items that pose serious threats to key amateur allocations.
* Some improvement in the so-called "country footnotes" that provide for different allocations by country in all or part of the 1.8, 3.5, 50 and 430 MHz amateur bands.

Disappointments

* No new allocation for the Amateur Service in the vicinity of 5 MHz, and no agenda item to consider such an allocation at a future conference.
* No future agenda item to consider an amateur allocation at 50 MHz in ITU Region 1 (Europe, the former Soviet Union, Mongolia, Africa and parts of the Middle East).

from The ARRL Letter, Vol. 26, No. 50, November 16, 2007

IPS Weekly Solar and Geophysical Report for 9th to 15th November, issued on 15th November by the IPS Radio and Space Centre.

SUMMARY

Date	09	10	11	12	13	14	15
10cm flux	70	70	69	70	70	70	69
AFr index	2	2	1	2	7	9 (5 estimated)	
Aaus index	5	5	4	6	12	13 (7 estimated)	
T index	-20	-18	-26	-35	-22	-30	-31

Solar flare activity was very low all week.
Geomagnetic activity observed for the Australian Region was quiet on 9th to 12th; quiet to unsettled on 13th and 15th; and unsettled on 14th.
Southern Australian Ionospheric F2 critical frequencies were depressed 15 per cent to near predicted on 9th to 12th; mostly near predicted on 13th; depressed 20 to 25 per cent on 14th; and depressed 15 per cent on 15th.
Forecast for 16th to 22nd November
Solar activity should be very low.
Geomagnetic activity should be active 21st to 22nd November, and quiet to unsettled on other days.
Frequencies should be depressed 15 to 30 per cent 16th to 22nd November.
courtesy of the IPS Radio and Space Services
summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX1115 RTTY DX
VK2SG RTTY DX NOTES FOR WEEKENDING 15, NOV 2007 (BID RTDX1115)
Our thanks this week go only to: AA5AU, DJ3IW, GU0SUP, UT5RP, OH2AQ DXSummit

Bandpass:
Friday 9
0024--7036 YK9SV Qsl via SV1JG
0048-18080 XU7MDY
0212-14080 V8FDM
0245--3515 UR0VQ
0438-14083 YK9SV
0518-14082 JT1DN
0713-14079 V8FDM
0901-10125 KP4JRS
0944-18101 UN8PIM
0947-18111 KH2F/KH0
0951-18105 HZ1IK
1005-14080 KH2F/KH0
1107-10140 YK9SV
1128-14080 XU7MDY
1220-14083 YK9SV
1323-14088 YL2MR
1325-14086 CU6NS
1326-14084 CO3CJ
1341-14083 E20WXA
1443-14087 YB0EIN
1520-14107 SV9CVY
1623-14082 CU3BL
1802-14081 C91R
1836-10138 YK9SV
2210--7038 8P2K
2307-14087 VP8CXV
2307--7040 CN8KD
2343--7043 UT9FJ
2347-14085 8N7TU
Saturday 10
0444-18078 XU7MDY
0448--7055 D2NX
0448--7039 CT3EN
0452--7033 ZC4LI
0453--7051 HI3T
0503--7052 FM5CD
0509--7055 CW2C
0530--7039 TI2JCY
0606-21086 YC8EXL
0609-21088 VU3DJQ
0612-14097 A45WD
0628-14088 EX2M
0636-14082 BA5HAM
0639-21092 D2NX
0642-21092 A45WD
0658--3589 7W53N
0706-21081 E20WXA
0710-14096 ZC4LI
0730-18103 UN8PIM
0752--7045 XE2WWW
0752-14081 7Z1SJ
0753-14094 OG0Z
0800-14086 DP9A
0838-18098 XU7MDY
0852-18104 OD5/F5PTM
0913-14079 UY8IF
0914-21081 DV1JM
0917-21093 EX2M
0935-21081 7W53N
0941--7031 9M6XRO
0947-18100 UN1L

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1006-14103 CT3EE
1006--7039 FM5CD
1025-21085 XU7MDY
1026-21079 ZC4LI
1031-21082 HV50VR
1032-21080 UN7PBY
1055--7033 DV1JM
1105-21081 CW2C
1105-14088 OG0Z
1105-14081 5C5W
1110-21078 UN7PBY
1114-18098 XU7MDY
1118--7032 HI3T
1125-14085 GU0SUP
1138-21094 FR1HB
1144--7038 XU7TAS
1208-14076 UN7PBY
1224--7038 UW8I
1228--7034 XE2YWH
1230-21098 D2NX
1254--7036 XU7TAS
1300-14086 V8FDM
1305-14106 TF3PPN
1306-21098 TR8CA
1315-21095 FR1HZ
1324-21083 PX8X
1506-14093 XE2WWW
1513-14085 E20WXA
1516--7032 A45WD
1556-21087 CT3EN
1626-14080 TF3IGN
1633-21093 XE2WWW
1644--7037 TF3PPN
1700-10138 YK9SV
1716-14082 5C5W
1812-21094 XE1L
1823-14089 YL7A
1823--7036 YL2CI
1845--7041 7W53N
1857--7043 7Z1SJ
1917-14086 CT3EN
1943-14094 KH6GMP
1945--7038 CT3EN
1947-21079 8P2K
2001-14088 NP3D/W1
2031-14079 CO2GL
2053-10142 SV5/SV1LK
2103-21086 TI2JCY
2108--7033 BG3AVB
2125-14099 KL8DX
2135-14080 8P2K
2155--7039 HZ1IK
2205--7051 8P2K
2214--7036 SV5/SV1LK
2220-21082 YC8EXL
2347-14096 HP1AVS
Sunday 11
0001-14096 HP1AVS
0050--7051 8P2K
0106--7041 CO2OT
0139-18100 XU7MDY
0147--7036 YK9SV
0216--7047 TI2JCY
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0224-24919 XU7MDY
0233--7033 A45WD
0248-21086 BG3AVB
0306-14078 XU7MDY
0337-14079 V8FDM
0353--3590 TI2JCY
0404--7039 HI3T
0529--7047 TR8CA
0609-14099 D2NX
0616-10139 YK9SV
0622-14096 TR8CA
0623-14079 A45WD
0639-21081 7W53N
0718-21089 VU3DJQ
0735-21083 UN7PBY
0742-21079 XU7MDY
0817-14095 5C5W
0831--7040 CW2C
0957-18104 YK9SV
1002--7035 TF3IGN
1015-21088 7Z1SJ
1015-14090 TF3AO
1016-14090 UW8I
1103-21103 D2NX
1123-21099 YC8EXL
1127-14097 GU0SUP
1158-14078 HI3T
1219--3524 BA5HAM
1219-14082 FG5LA
1221--7039 CO2GL
1222-14106 A45WD
1232-21102 D2NX
1236-14076 ZC4LI
1237-14080 HI3T
1249-14088 TA1CX
1303--7042 XW2YWH
1311-14106 TF3PPN
1327-14105 A45WD
1451-14080 YL7A
1503-14094 7Z1SJ
1505-10141 KH2F/KH0
1509-21097 NP3D/W1
1556-10139 YK9SV
1612-21102 D2NX
1614-21082 XE1L
1618-21088 LT0H
1621-14080 CT3HF
1622-21085 PX8X
1654-21076 8P2K
1654-21090 5C5W
1655-21077 HP1AVS
1655-14114 OG0Z
1702-14094 TR8CA
1703--7044 7Z1SJ
1711-14109 KL8DX
1733-14076 8P2K
1809--7045 A45WD
1857-14099 AL2F
1858-14078 HI3T
1908--7045 HZ1IK
1908-14080 TI2JCY
1920-14083 CO2GL
1922--7033 UY8IF
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2004--3591 GU0SUP
2010--7028 TA1DX
2011-21090 KL8DX
2015--7030 8P2K
2018-14086 TI2KAC
2026--3579 YL7A
2031--7034 LY1R
2039--7042 7W53N
2042--7028 D2NX
2135-10140 YK9SV
2137--7041 NP3D/W1
Monday 12
0001--7044 CT2JMR
0221-14082 KH2F/KH0
0948-24920 UN1L
0958-18102 UN1L
0958-14082 9N7BV
1016-14081 JT1DN
1027-14084 UN1L
1101-14082 4K9W
1126-14088 OR0OST
1211-18103 EW7KF
1231-14084 VP2EDM
1327-14086 CU6NS
1339-14084 OX3WS
1541-14087 TF3GC
Tuesday 13
0812-14083 SV5/SV1LK
1045-14085 TM0TMM
1128-14085 UN8PIM
1226-14082 UN1L
1226-14083 EA8PE
1325-14083 TF3PPN
1528-18104 SV9CVY
1614-14085 CT2JMR
1823-14080 C91R
1834--7038 SV8BUS
2116-10142 FM5AA
2120-14082 XT2SE
23602-14086 ZP8AE
2312-14083 HK6DOS
Wednesday 14
0540-18102 UN1L
0837-14083 XT2SE
0857-18098 V8FDM
0859-14082 JT1DN
1010-10137 V8FDM
1021-14083 CU6NS
1032-14082 7S100ALA
1056-14079 V8FDM
1155-14081 UN1L
1156-14083 SU1KM
1405-14085 TF3GC
1504-14082 XT2SE
1509--3582 UN1L
1529--3580 EY7AB
1533-14084 TF3GC
2036--7038 SV5/SV1LK
2132-14087 ZP8AE
2145--7038 7S100ALA
2159--7033 7L1WII
Thursday 15
0022-18100 V8FDM

0612-18102 UN1L
0632-18104 ZL4PW
0918-14086 JT1DN
0922-14081 V8FDM
0957-14086 TM0TMM
1106-14086 UN8PIM
1147-14082 9N7BV/P
1202-14082 KP4ED
1202-14082 UN1L
1217-14081 SV8IIR
1225-14085 KP4ED
1250-18105 4L1EP
1428-14087 SU1KM
1439-14081 V8FDM
1456-14083 XT2SE
1459-14079 KP4DS
1506-14090 GU0SUP
1524-10137 V8FDM
1600-14084 CO2GL
1618-14080 C91R
1640-14088 SV8CVY
1721--7038 TF3PPN
1744--7040 V8FDM
1930--7038 SV5/SV1LK
Note of interest:
BRUNEI, V8. From Nov 4rd to Nov 18th look for V8FWP, V8FWU and V8FDM operated by PA3EWP, F5CWU and GM4FDM. They will be on from 160-10m, with special focus on 160 and 30mt on the CW,SSB and RTTY. QSL V8FWP via PA7FM, others via home call.
MOZAMBIQUE, C9. W5KDJ will be active from Nov. 15th to Nov. 28th on CW and possibly RTTY from 160 to 10m. Qsl to his home call or LotW.
EASTER IS., CE0. OE2SNL will be active as CE0Y/OE2SNL from Nov.16th to Nov. 25th. He will be om from 80m to 10m, on CW, RTTY and PSK31. QSL OK via Buro or direct.
REVILLA GIGEDO, XF4. A large team of Mexican hams will be operating from Socorro IS. (NA030) from Nov. 16th to Dec. 15th. Theu will sign as 6E4LM XF4YK XF4YW. Bands from 160-6m on CW SSB digital. QSL 6E4LM via XE2K, XF4YK via XE1YK, XF4YW via XE2YW.
You can also subscribe to the digital-dx reflector - send an e-mail message to majordomo@mla.nifty.ne.jp as follows:
Subject: (blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of interest to Goetz DJ3IW
Gl de (DX2) Luciano, I5FLN
e-mail luciano.fusari@alice.it

The Ohio/Penn DX Bulletin No. 832 - excerpts
6E, REVILLAGIGEDO (Update)
Members of the radio club "Federacion Mexicana de Radio Experimentadores" (FMRE) will activate Socorro Island (NA-030, WLOTA LH-2941, WW Loc. DK48MS) in the Revillagigedo (XF4) Island group, between mid-November and mid-December. The team will depart Manzanillo on a Navy ship on the 15th or 16th of November. They expect to be active possibly November 17th or 18th, and be on the air for about 30 days. They will use the callsign 6E4LM. Their activity is to celebrate the 75th anniversary of FMRE. Team members will include Carlos/XE1YK (team leader and FMRE President), Manuel/XE1VVD, Eduardo/XE2YW and Daniel/XE3RBA. Look for activity to be on 160-10 meters plus 6 and 2 meters with operations on CW, SSB, digital modes and the satellites.
C9, MOZAMBIQUE (Update/Reminder)
Remember Wayne, W5KDJ, will be going here this week and be active as C91KDJ, November 15-28th. Wayne will concentrate on CW and possibly some RTTY with an emphasis on 160 and 80 meters. His plans are to be active in the CQ World Wide DX CW Contest (November 24-25th). His QTH will be about 50 kilometres north of Maputo. Grid Square: KG64ik. Antennas include a 72 foot vertical for 160/80m, 4 Square 40m, dipole for 30m, and a 2 & 3 element yagis at 60 ft for 20-10m. QSL via W5KDJ. Look for an online log to be available after the DXpedition. Logs will be uploaded to ARRL LoTW. Visit Wayne's Web page at:

http://www.tdxs.net/c91kdj.html
FS & PJ7, St. MARTIN AND SINT MAARTEN
Operators Jorn/DG5XJ, Bernd/DH1ND and Jurgen/DJ5HD will be active as PJ7/homecalls from Sint Maarten (NA-105), November 15-28th. They will also be active as FS/homecall from St. Martin (NA-105, WLOTA LH-0383). Their activity will be on all bands and modes. QSL via their home callsigns, direct or by the bureau. More info is available at:
http://www.dg5xj.de/dg5xjpj7.htm
IOTA NEWS
AS-023. Hiro, JA6WFM, will be active as JF6YME/6 from Yoron Island (Yoron Shima - JIIA AS-023-013, WLOTA LH-0287), JA6 Amami Island Group, November 21-24th. Activity will be on the HF bands using CW, SSB and RTTY. QSL via the JARL bureau.
NA-213. Dennis, WA2USA, will be active as WA2USA/4 from Dauphin Island (USI AL-002S, Mobile County, Alabama), November 14-20th. His activity will include an entry in the ARRL Sweepstakes Phone Contest (November 18-19th). Look for activity around the usual island and IOTA frequencies. QSL via his home callsign, by the bureau or direct to: Dennis Martin, 5577 Victoria Ct., Newburgh, IN 47630 USA.
J8, ST. VINCENT
Dave, G3TBK, will once again be active from here and will sign J88DR between November 21-29th. Activity will be on all HF bands, especially 30/17/12 meters, but mostly on CW. He will also be in the CQ World Wide DX CW Contest as a Single-Op/All-Band entry. QSL via G3TBK, direct or by the RSGB Bureau.
PJ4, NETHERLANDS ANTILLES (Update/More Details)
Operators Jeff/KU8E, John/K4BAI and Larry/K5OT will be active as PJ4/homecall from Bonaire (IOTA SA-006) between November 20-27th. Also look for them to be active as PJ4A during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry. Jeff states, " I will be doing a lot of operating on 160 meters as PJ4/KU8E before and after the contest like I did back in February when we were there for the ARRL DX CW Contest. In addition to a beverage towards the NW (USA) we will have one toward EU as well. I will be making an effort to work Asia every morning. If 160 is not good, check 80 (3505) or 40 meters (7005). The sunrise in Bonaire is 6:00AM local or 1000z. The antenna will be an inverted L - about 80 ft vertical and a KW (AL-1200)." QSL all callsigns via K4BAI.
S7, SEYCHELLES
Operators Andy/UA3AB and Harry/RA3AUU will be active as S79AB and S79UU, November 19-28th. Activity will be on 160-10 meters and include the CQ World Wide DX CW Contest (November 24-25th). QSL via UA3DX. Outside of the contest, low bands is their priority.
SOUTH AMERICAN TOUR
Operators Andrea/IK1PMR and Claudia/IZ1GLO/K2LEO are currently touring South America. The duo is presently in Uruguay (CX). During their stay in the following countries, they plan to be active on the weekdays on CW/RTTY on 30/17/12m and the low bands as well as taking part in the major CW/RTTY contests on the weekend. They will be in CX-land until November 15th signing K2LEO/CX & IK1PMR/CX. Next stop will be Argentina (LU), between November 17-18th possibly signing IK1PMR/LU and K2LEO/LU. They will move onto Paraguay (ZP) and will be active as ZP0R (op IK1PMR) during the CQ World-Wide DX CW Contest (November 24-25th) and ZP6/IZ1GLO on RTTY operations. Activity will also include the ARRL 160m Contest (December 1-2nd) as ZP0R (op IK1PMR) and TARA RTTY Contest as ZP6/IZ1GLO. They then head back to Uruguay and be active in the ARRL 10m Contest (December 8-9th) and sign CW2C (Multi-Op) or IK1PMR/CX and K2LEO/CX. Updates will be posted on the following Web page:
http://www.ik1pmr.com
T8, PALAU
Operator Osamu, JR8VSE, will be active as T88SE between November 18-21st. Activity will be on CW, SSB, RTTY, PSK31 and SSTV. QSL via JR8VSE.
VP2M, MONTSERRAT (Update)
Operators Larry/K3VX (VP2MVX), Will/K9FO (VP2MFO), Don/K9NR (VP2MNR), Carl/K9CS (VP2MSC), plus Greg/WR9L (callsign pending) and Paul/W2EP (callsign pending) will be active from here between November 20th and December 3rd. Activity will include entries in the CQWW DX CW Contest (November 24-25th) and ARRL 160

Contests (November 30th- December 2nd). Activity outside the contests will be on
160-10 meters, mostly CW but some SSB, RTTY and PSK. QSL all callsigns via K9CS.
XT, BURKINA FASO
Michael, F1IQH, will be active as XT2WC from Bobo Dioulasso starting early
December (the 6th was mentioned) through early January. QSL via F1IQH.

Digital Contest Calendar
EU PSK63 QSO Party0000Z-2400Z, Nov 18
TARA RTTY Melee0000Z-2400Z, Dec 1
MDXA PSK DeathMatch0000Z, Dec 15 to 2400Z, Dec 16
OK DX RTTY Contest0000Z-2400Z, Dec 15
Feld Hell Sprint1500Z-1700Z, Dec 15

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73’s from Pat VK2JPA broadcast Officer.